

# GXR-S Series

## Chiropractic X-ray Systems



### Touchscreen Generator Console



# GXR-SD Digital Radiography System

High Performance and Reliability

## Optimal X-ray Systems for Chiropractic Use

GXR-Series Chiropractic X-ray Systems are complete radiography systems designed for the needs of your busy practice.

The GXR-Series provides reliable high quality digital radiographic images with a reduced dose. Choose the layout that best suits the size of the X-ray room.

### Available Configurations:

- Fixed 40" System
- Floor-to-Wall/Ceiling Mount
- Floor-mounted rail system



#### TS-FM6

##### Floor Mount Tube Stand

Floor Rail type tube stand provides smooth movement on the rail.



#### WBS

##### Wall Bucky Stand

Elegant design, durable and easy to use Wall Bucky Stand.



#### TS-FC6

##### Floor Ceiling Rail Type Tube Stand

Versatile fixed ceiling with slim rail design for smoother movement.

## **WBS Wall Bucky Stand**

Elegant design, durable and easy to use Wall Bucky Stand.



## **TS-FC2**

### **Floor-mounted tube stand**

2-way vertical movement, electric locks.  
Column height 1800mm.



**LG 2<sup>nd</sup> Generation Chiropractic DR Systems** are Cesium Iodide radiography solutions that can be used wired or wirelessly, to allow greater flexibility.

17x17" cassette-sized form factor is compatible with standard Bucky trays. LG's Advanced Workstation Software for image acquisition provides an intuitive, agile GUI with an abundance of features and functions that reduce clicks and speed your workflow

**Voyance VPACS Server and VPAX Cloud Service** are affordable archive solutions for viewing, sharing and storing DICOM images. Whether you want a local archive or a Web-based platform, Voyance has the answer.

DICOM viewers provide a robust set of standard and advanced measurement tools for Chiropractic and Orthopedic practices.



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